

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	17576	fluid near3 eject\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/11/30 11:01
S2	94175	microcapsule microsphere microballon micro adj capsule micro adj sphere micro adj ballon core adj shell core adj shell adj particle nanocapsule nanospshere nano adj capsule nano adj sphere core-shell core-shell adj particle	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/11/29 17:15
S3	181	S1 and S2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/11/29 17:43
S4	2	("4555128").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/29 17:45
S5	6152255	frequency thermal near3 resistor heat thermal actuator piezoelectric kilohertz electrical near3 pulse	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/29 17:49
S6	17618	fluid near3 eject\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/11/29 17:49
S7	159	S2 and S5 and S6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/11/29 17:51
S8	732	(264/4,427/213.3).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/29 17:51
S9	1161	((264/4) or (427/213.3)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/29 17:51

S10	1	S7 and S9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/29 17:53
S11	4	S2 and S6 and (thermal near3 resist\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/29 17:58
S12	4	("10024154").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/29 17:58
S13	8	((("5395620") or ("4692284") or ("6458296") or ("20030013783"))).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/30 15:47
S14	7	((("5260002") or ("5462866") or ("4692284") or ("5478508"))).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/30 11:09
S15	45	thermal near3 fluid near3 ejector	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/30 12:00
S16	94175	microcapsule microsphere microballon micro adj capsule micro adj sphere micro adj ballon core adj shell core adj shell adj particle nanocapsule nanospshere nano adj capsule nano adj sphere core-shell core-shell adj particle	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/11/30 13:39
S17	1	S15 and S16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/30 12:00
S18	69	(thermal near3 fluid near3 ejector) (piezoelectric near3 fluid near3 ejector) (electrostatic near3 fluid near3 ejector)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/30 12:02
S19	209	(thermal piezoelectric electrostatic) same (fluid near3 ejector)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/30 12:02

S20	1	S19 and S16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/30 12:02
S21	1	S18 and S16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/30 12:02
S22	620	(thermal piezoelectric electrostatic) same (fluid same ejector)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/30 12:26
S23	3	S22 and S16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/30 12:18
S24	1645	microfluid\$3 same (thermal piezoelectric voltage)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/30 12:22
S25	109	S24 and S16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/30 12:19
S26	794	(microfluid\$3 micro near3 fluidic micro near3 fluid\$3) and (ejection eject\$3 fluid near3 ejection fluid near3 eject\$3) and drop	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/30 12:25
S27	140	S26 and S16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/30 12:23
S28	1030	(microfluid\$3 micro adj fluidic micro adj fluid\$3) and (ejection eject\$3 fluid near3 ejection fluid near3 eject\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/30 12:25
S29	799	(thermal piezoelectric electrostatic) and S28	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/30 14:40

S30	153	S29 and S16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/30 12:31
S31	82	S30 and (biolog\$5 cell protein hemoglobin)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/30 12:32
S32	307356	microcapsule microsphere microballon micro adj capsule micro adj sphere micro adj ballon core adj shell core adj shell adj particle nanocapsule nanospshere nano adj capsule nano adj sphere core-shell core-shell adj particle encapsulat\$3 encapsultion encapsulate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/11/30 14:44
S33	10328	S32 near3 (hemoglobin cell)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/11/30 13:40
S34	505	(nozzle drop fluid adj eject\$3) and (heat voltage thermal piezoelectric energy) and (pico adj liter picoliter atto adj liter attoliter) and (khz hz)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/30 13:43
S35	646	(khz hz) and S33	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/30 14:09
S36	5	S35 and S34	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/30 13:43
S37	1161	((264/4) or (427/213.3)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/30 13:45
S38	4	S35 and S37	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/30 13:55

S39	26760	(ink adj jet adj print\$3) and (piezoelectric\$3 thermal\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/30 14:31
S40	2875	S39 and S32	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/30 13:56
S41	19240	(ten "10") adj (khz)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/30 13:57
S42	102	S40 and S41	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/30 14:08
S43	254	encapsulat	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/30 14:08
S44	8277	encapsulat\$3 near3 cell	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/11/30 14:10
S45	474	(khz hz) and S44	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/30 14:31
S46	8	(khz hz) same S44	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/30 14:09
S47	285	encapsulat\$3 near3 hemoglobin	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/11/30 14:10
S48	66	(khz hz) and S47	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/30 14:10
S49	56	("4692284").URPN.	USPAT	OR	OFF	2005/11/30 14:20

S50	53	S49 and S32	USPAT	OR	OFF	2005/11/30 14:20
S51	1352	S39 and S16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/30 14:31
S52	338	(khz hz) and S51	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/30 14:32
S53	221	shell and S52	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/30 14:36
S54	41	S53 and encapsulat\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/30 14:36
S55	37	(fluid adj ejector fluid adj ejection) and S16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/30 14:37
S56	550	(thermal piezoelectric electrostatic) same (fluid adj ejector fluid adj ejection)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/30 14:40
S57	6	S56 and S16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/30 14:44
S58	308480	microcapsule microsphere microballon micro adj capsule micro adj sphere micro adj ballon core adj shell core adj shell adj particle nanocapsule nanospshere nano adj capsule nano adj sphere core-shell core-shell adj particle encapsulat\$3 encapsulation encapsulate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/12/02 13:11
S59	179372	(pressure pulse voltage thermal\$3 piezoelectric\$3 piezo adj electric\$3) and S58	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/11/30 14:47

S60	56100	(pressure pulse voltage thermal\$3 piezoelectric\$3 piezo adj electric\$3) same S58	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/11/30 14:48
S61	21855	(thermal\$3 piezoelectric\$3 piezo adj electric\$3) same S58	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/11/30 14:56
S62	4117	(thermal\$3 piezoelectric\$3 piezo adj electric\$3) near3 S58	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/11/30 14:52
S63	3360	(shell surface coat wall coating surface adj layer surface adj coat) and S62	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/12/01 13:35
S64	336	S63 and (pressure near3 pulse pulse fluid adj ejection fluid adj ejector)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/11/30 14:54
S65	4865	((424/489) or (264/4) or (264/10)). CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/30 14:55
S66	44	S65 and S63	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/30 14:55
S67	5959	(fluid adj ejector fluid adj eject\$4 nozzle outlet) same (thermal adj resistor thermal near3 energy thermal near3 voltage)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/30 15:16
S68	25	S67 and S18	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/30 15:16
S69	243	S67 and S58	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/30 15:16
S70	56	("4692284").URPN.	USPAT	OR	OFF	2005/11/30 15:21

S71	53612	S58 and apparatus	USPAT	OR	OFF	2005/11/30 15:24
S72	690	(S65 S37) and S71	USPAT	OR	OFF	2005/11/30 15:24
S73	1	S72 and picoliter	USPAT	OR	ON	2005/11/30 15:23
S74	8613	S58 same apparatus	USPAT	OR	OFF	2005/11/30 15:24
S75	1781	S58 near3 apparatus	USPAT	OR	OFF	2005/11/30 15:24
S76	61	(S65 S37) and S75	USPAT	OR	OFF	2005/11/30 15:25
S77	37	microfluidic same S58	USPAT	OR	OFF	2005/11/30 15:27
S78	2255	micro adj droplet microdroplet micro adj disperson microdispersion	USPAT	OR	ON	2005/11/30 15:27
S79	336	S78 same S58	USPAT	OR	ON	2005/11/30 15:28
S80	188	(apparatus nozzle outlet fluid adj ejector fluid adj ejection) and S79	USPAT	OR	ON	2005/11/30 15:29
S81	170	(apparatus nozzle fluid adj ejector fluid adj ejection) and S79	USPAT	OR	ON	2005/11/30 15:32
S82	13	S81 and khz	USPAT	OR	ON	2005/11/30 15:30
S83	1	S81 and pressue	USPAT	OR	ON	2005/11/30 15:33
S84	132	S81 and pressure	USPAT	OR	ON	2005/11/30 15:33
S85	2	dunfield-john.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/30 15:48
S86	217	dunfield.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/30 15:48
S87	77	fluid and S86	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/30 15:48
S88	24	("20010003871" "20020121529" "4069084" "4197289" "4304179" "4322449" "4548825" "4682182" "4905589" "5023625" "5083137" "5119109" "5512925" "5609908" "5699091" "5714007" "5771050" "5881716" "5925732" "6033053" "6086942" "6143353" "6409316" "6615690").PN. OR ("6786591").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/11/30 15:58
S89	5	S88 AND S58	US-PGPUB; USPAT; USOCR	OR	OFF	2005/11/30 15:59

S90	5	("1575561").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/30 16:42
S91	2	("6544926").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/11/30 16:42
S92	2255	micro adj droplet microdroplet micro adj disperson microdispersion	USPAT	OR	ON	2005/12/01 13:35
S93	2104	(shell surface coat wall coating surface adj layer surface adj coat) and S92	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/12/01 15:50
S94	891	(shell surface coat wall coating surface adj layer surface adj coat) same S92	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/12/01 13:35
S95	302	(shell surface coat wall coating surface adj layer surface adj coat) near3 S92	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/12/01 13:36
S96	308986	microcapsule microsphere microballon micro adj capsule micro adj sphere micro adj ballon core adj shell core adj shell adj particle nanocapsule nanospshere nano adj capsule nano adj sphere core-shell core-shell adj particle encapsulat\$3 encapsulation encapsulate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/12/01 15:42
S97	121	S95 and S96	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/12/01 15:09
S98	285	encapsulat\$3 near3 hemoglobin	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/12/02 11:34
S99	0	raza.xa.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/12/01 15:11

S10 0	154	apparatus and S98	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/12/01 15:23
S10 1	3	("3389194").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/12/01 15:31
S10 2	3001	(264/4.3,13,10,9,12).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/12/01 15:37
S10 3	46	S102 and hemoglobin	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/12/01 15:35
S10 4	285	core same hemoglobin	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/12/01 15:35
S10 5	2	S102 and S104	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/12/01 15:35
S10 6	19	S98 and S102	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/12/01 15:37
S10 7	2184	(264/13,10,9,12).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/12/01 15:40
S10 8	0	S98 and S107	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/12/01 15:37
S10 9	193	S107 and S96	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/12/01 15:41

S11 0	1888	(264/13,10,12).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/12/01 15:40
S11 1	155	S110 and S96	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/12/01 15:41
S11 2	94319	microcapsule microsphere microballon micro adj capsule micro adj sphere micro adj ballon core adj shell core adj shell adj particle nanocapsule nanospshere nano adj capsule nano adj sphere core-shell core-shell adj particle	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/12/01 15:42
S11 3	1888	(264/12,13,10).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/12/01 15:44
S11 4	122	S112 and S113	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/12/01 15:42
S11 5	9	S92 and S113	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/12/01 15:45
S11 6	7	S112 and S115	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/12/01 15:51
S11 7	1186	(shell surface coat wall coating surface adj layer surface adj coat) and S113	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/12/01 15:50
S11 8	116	S112 and S117	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/12/01 15:51
S11 9	4	("2911672" "3962383" "4251195").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/01 15:59

S12 0	285	encapsulat\$3 near3 hemoglobin	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/12/02 13:41
S12 1	28	S120 and coacervat\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/12/02 11:51
S12 2	17	S121 and monomer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/12/02 11:34
S12 3	18	S120 and (sodium near3 alginate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/12/02 11:48
S12 4	15	S123 and chitosan	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/12/02 11:45
S12 5	0	S120 and ((sodium adj alginate) near3 chitosan)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/12/02 11:48
S12 6	1	S120 and ((sodium adj alginate) same chitosan)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/12/02 13:10
S12 7	7	S120 same coacervat\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/12/02 11:51
S12 8	1001	((sodium adj alginate) same chitosan)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/12/02 13:39
S12 9	131	S128 and coacervat\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/12/02 13:12

S13 0	308986	microcapsule microsphere microballon micro adj capsule micro adj sphere micro adj ballon core adj shell core adj shell adj particle nanocapsule nanospshere nano adj capsule nano adj sphere core-shell core-shell adj particle encapsulat\$3 encapsulation encapsulate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/12/02 13:11
S13 1	308986	S130	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/12/02 13:11
S13 2	125	S129 and S130	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/12/02 13:25
S13 3	5	S128 same coacervat\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/12/02 13:12
S13 4	36	("4279632" "4324683" "4344787" "4352883" "4391909" "4643854" "4673566" "4689293" "4743545" "4749620" "4806355" "4806357" "4956128" "4960351" "4996150" "5260002").PN. OR ("5462866"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/02 13:23
S13 5	3	S134 and hemoglobin	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/02 13:24
S13 6	1	S132 and S120	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/12/02 13:25
S13 7	5	S132 and hemoglobin	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/12/02 13:25
S13 8	1851	(red adj blood adj cell) same hemoglobin	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/12/02 13:36

S13 9	730	(red adj blood adj cell) near3 hemoglobin	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/12/02 13:37
S14 0	1	S128 and S120	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/12/02 13:39
S14 1	1414	polyanion same polycation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/12/02 13:41
S14 2	16	(polyanion same polycation) and S120	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/12/02 13:41
S14 3	2	("6786591").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/12/02 15:10
S14 4	24	("20010003871" "20020121529" "4069084" "4197289" "4304179" "4322449" "4548825" "4682182" "4905589" "5023625" "5083137" "5119109" "5512925" "5609908" "5699091" "5714007" "5771050" "5881716" "5925732" "6033053" "6086942" "6143353" "6409316" "6615690").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/02 15:11

S14 5	71	("3531258" "4353989" "4362699" "4415732" "4458066" "4483964" "4500707" "4517338" "4562157" "4598049" "4668476" "4668777" "4671941" "4701304" "4725677" "4728502" "4746490" "4748002" "4816513" "4861866" "4866166" "4882127" "4923901" "4973679" "5019348" "5073495" "5106585" "5112575" "5112736" "5132418" "5143854" "5174962" "5175209" "5182366" "5188733" "5198368" "5202418" "5210264" "5221518" "5240680" "5243540" "5252296" "5288464" "5288468" "5324483" "5338831" "5342585" "5356596" "5362447" "5368823" "5449754" "Re34069").PN. OR ("5925732").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/02 15:21
S14 6	94319	microcapsule microsphere microballon micro adj capsule micro adj sphere micro adj ballon core adj shell core adj shell adj particle nanocapsule nanospshere nano adj capsule nano adj sphere core-shell core-shell adj particle	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/12/02 15:21
S14 7	1	S145 and S146	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/12/02 15:22
S14 8	36	("4279632" "4324683" "4344787" "4352883" "4391909" "4643854" "4673566" "4689293" "4743545" "4749620" "4806355" "4806357" "4956128" "4960351" "4996150" "5260002").PN. OR ("5462866"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/02 16:19
S14 9	300	S146 same (kilohertz kilo adj hertz hertz khz hz)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/02 16:23
S15 0	2255	micro adj droplet microdroplet micro adj disperson microdispersion	USPAT	OR	ON	2005/12/02 16:22
S15 1	28	S150 same (kilohertz kilo adj hertz hertz khz hz)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/02 16:38
S15 2	197	piezoelect\$5 same (S150 S146)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/02 17:12

S15 3	18	S152 same (kilohertz kilo adj hertz hertz khz hz)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/02 17:12
S15 4	9	S152 same (kilohertz kilo adj hertz khz)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/02 17:03
S15 5	35	("4689405" "4877745" "4940760" "5047524" "5063081" "5112974" "5124444" "5130369" "5143854" "5149798" "5157032" "5200051" "5211747" "5212050" "5252743" "5318679" "5378638" "5436327" "5449754" "5474796" "5552270" "5658802" "5700637" "5733509" "5763170" "5792380" "5853861" "5958342" "5981733" "6028189").PN. OR ("6384210"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/02 17:02
S15 6	0	S155 same (S150 S146)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/02 17:10
S15 7	4	S155 and (S150 S146)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/02 17:09
S15 8	0	S157 and (kilohertz kilo adj hertz khz)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/02 17:03
S15 9	2	S157 and (kilohertz kilo adj hertz khz hertz hz)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/02 17:09
S16 0	43	("4367482" "4374388" "4375066" "4376284" "4412232" "4414552" "4562157" "4866166" "4877745" "5053100" "5073495" "5143854" "5202223" "5202418" "5252743" "5338688" "5338831" "5342585" "5384261" "5391667" "5403708" "5412087").PN. OR ("5958342").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/02 17:08
S16 1	71	"I43" and (S150 S146)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/02 17:09
S16 2	71	"I43" and (S150 S146)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/02 17:10
S16 3	42	"I43" and (kilohertz kilo adj hertz khz)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/02 17:11

S16 4	71	"L43" and (S150 S146)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/02 17:10
S16 5	0	S160 same (S150 S146)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/02 17:10
S16 6	2	S160 AND (S150 S146)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/02 17:10
S16 7	1	S166 and (kilohertz kilo adj hertz khz)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/02 17:11
S16 8	1841	piezoelect\$5 AND (S150 S146)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/02 17:16
S16 9	649	S168 AND (kilohertz kilo adj hertz hertz khz hz)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/02 17:24
S17 0	424	S168 AND (kilohertz kilo adj hertz khz)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/02 17:24
S17 1	5221	piezoelect\$5 SAME (kilohertz kilo adj hertz khz)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/02 17:16
S17 2	9	S171 SAME (S150 S146)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/02 17:13
S17 3	131	S171 AND (S150 S146)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/02 17:13
S17 4	197	piezoelect\$5 SAME (S150 S146)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/02 17:16
S17 5	30	S174 AND (kilohertz kilo adj hertz khz)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/02 17:18
S17 6	2	("5658802").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/12/02 17:18
S17 7	1	S176 AND (kilohertz kilo adj hertz khz)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/02 17:23
S17 8	5	((("0655156") or ("6534094") or ("20020031553")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/12/02 17:24

S17 9	2	S178 AND (kilohertz kilo adj hertz khz)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/02 17:24
S18 0	2	S178 AND (kilohertz kilo adj hertz hertz khz hz)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/02 17:24